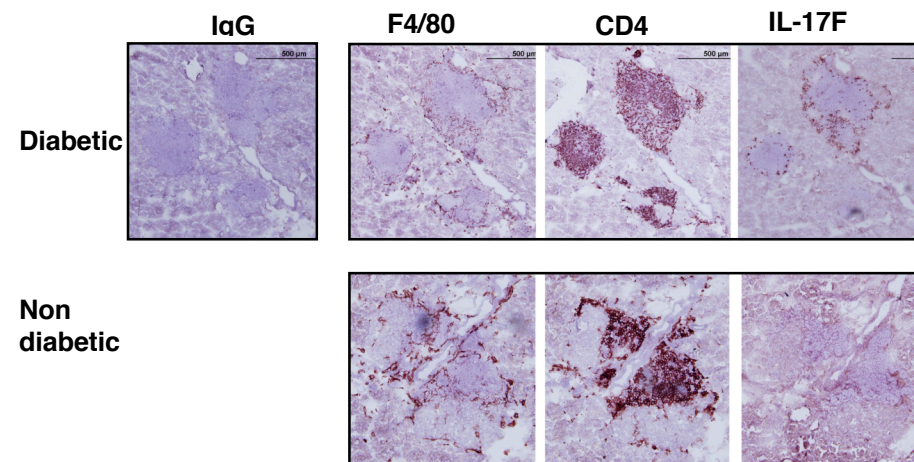


**Supplementary figure 1.** Photographs of pancreas from NOD.scid mice that received Th17 differentiated BDC2.5 cells in **A** and Th1 differentiated in **B**.



**Supplementary figure 2.** Photographs of pancreatic sections from diabetic and non-diabetic newborn NOD mice that received Th17 polarized BDC2.5 cells. Immunohistochemistry was done to detect macrophages (F4/80) CD4 and IL-17F. All photographs were taken from a 20x objective.